ABSTRACT OF THE DISCLOSURE

A security application protects a security profile of a computer system by detecting security settings of the computer system have changed. In this regard, the security application activates the computer system's security profile by controlling the

5   security settings of the computer system based on user inputs. The security application then periodically monitors the security settings to ensure that none of the settings have changed since activation. If any of the security settings have changed, the security application automatically modifies the security settings in order to return the changed settings to their activation state. The security application then transmits a message to

10   one or more users to alert the users of the detected change in the security settings.